संख्या-6-2025-डीएफए-1077818-38-7099-613-2019

प्रेषक,

अमनदीप डुली,
विशेष सचिव,
उ0प्र0, शासन।

सेवा में,

1. समस्त जिलाधिकारी/जिला कार्यक्रम समन्वयक,
   उत्तर प्रदेश।
2. समस्त मुख्य विकास अधिकारी/अतिरिक्त जिला कार्यक्रम समन्वयक,
   उत्तर प्रदेश।

ग्राम्य विकास अनुभाग-6 लखनऊ दिनांक 23-04-2025

विषय- महात्मा गांधी राष्ट्रीय ग्रामीण रोजगार गारण्टी योजनान्तर्गत शेड्यूल आफ रेट्स के निर्धारण के सम्बन्ध में।

महोदय,

भारत सरकार के पत्र संख्या- सी0जी0-डी0एल0-अ0-27032025-262013, दिनांकः 27-03-2025 द्वारा भारत सरकार की अधिसूचना संख्या-1445 दिनांक 27-03-2024(छायाप्रति संलग्न) के माध्यम से उत्तर प्रदेश के लिए महात्मा गांधी राष्ट्रीय ग्रामीण रोजगार गारण्टी योजनान्तर्गत अकुशल हस्त कर्मकारों के लिए रू0 252.00 प्रतिदिन मजदूरी दर निर्धारित की गयी है ।

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इस सम्बन्ध में मुझे यह कहने का निदेश हुआ है कि शासन द्वारा सम्यक विचारोपरान्त महात्मा गांधी राष्ट्रीय ग्रामीण रोजगार गारण्टी योजनान्तर्गत कच्चे कार्यों के लिए निर्धारित दरों के आधार पर संलग्नक के अनुसार शेड्यूल आफ रेट्स की दरें पुनर्निधारित किये जाने का निर्णय लिया गया है, जो दिनांक 01-04-2025 से प्रभावी होंगी। ऐसी मदें जिनका उल्लेख शेड्यूल आफ रेट्स (एसओआर) में नहीं हैं, उनके संबंध में विभागीय (सिचांई, लोक निर्माण एवं वन विभाग) दरें प्रभावी होंगी। कृपया उक्त आदेशों का कड़ाई से अनुपालन सुनिश्चित कराने का कष्ट करें।

संलग्नक यथोक्त ।

भवदीय

अमनदीप डुली
विशेष सचिव।

संख्या-6-2025-डीएफए-1077818-38-7099-613-2019तददिनांक-

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषितः-

1. आयुक्त, ग्राम्य विकास, उत्तर प्रदेश।
2. निदेशक, सोशल आडिट, उत्तर प्रदेश ।
4. समस्त मण्डलायुक्त, उत्तर प्रदेश ।
5. समस्त संयुक्त विकास आयुक्त, उत्तर प्रदेश।
6. गार्ड बुक।

आज्ञा से

अमनदीप डुली
विशेष सचिव।

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शासनादेश संख्या-6-2025-डीएफए/1077818/38-7099/613/2019

दिनांक 23 अप्रैल, 2025 का संलग्नक

महात्मा गांधी राष्ट्रीय ग्रामीण रोजगार गारण्टी योजनान्तर्गत कार्यों के लिए पुनरीक्षित दर अनुसूची

Daily Wage Rate Rs	252.00	Effective from 01.04.2025			
		Rate		Output for full wage	
Description of Item	Unit	For Plain region of U.P	For Plateau Regions of Bundelkhand, Vindhyanchal and other districts of U.P	For Plain region of U.P	For Plateau Regions of Bundelkhand, Vindhyanchal and other districts of U.P
Earth work in excavation by manual means exceeding 1.5 m in width, taking out the excavated soil and disposal as directed by Engineer in charge -					
Ordinary Soil, Lead upto 10 m and Lift 1.50 m					
1. Abled Male	Cum.	182.61	193.85	1.38	1.30
2. Abled Female	Cum.	206.56	221.05	1.22	1.14
3. Old Male	Cum.	213.56	227.03	1.18	1.11
4. Old Female	Cum.	242.31	257.14	1.04	0.98
5. Deb./Disabled Male	Cum.	249.50	265.26	1.01	0.95
6. Deb./Disabled Female	Cum.	283.15	303.61	0.89	0.83
Extra for every additional 1.50 m lift or part thereof					
1. Abled Male	Cum.	18.74	18.74	13.45	13.45
2. Abled Female	Cum.	21.25	21.25	11.86	11.86
3. Old Male	Cum.	21.82	21.82	11.55	11.55
4. Old Female	Cum.	24.75	24.75	10.18	10.18
5. Deb./Disabled Male	Cum.	25.69	25.69	9.81	9.81
6. Deb./Disabled Female	Cum.	29.13	29.13	8.65	8.65
Hard Soil, Lead upto 10 m and Lift 1.50 m					
1. Abled Male	Cum.	198.43	211.76	1.27	1.19
2. Abled Female	Cum.	225.00	240.00	1.12	1.05
3. Old Male	Cum.	231.19	244.66	1.09	1.03
4. Old Female	Cum.	262.50	280.00	0.96	0.9
5. Deb./Disabled Male	Cum.	273.91	289.66	0.92	0.87
6. Deb./Disabled Female	Cum.	311.11	327.27	0.81	0.77
Extra for every additional 1.50 m lift or part thereof					
1. Abled Male	Cum.	20.16	20.16	12.5	12.5
2. Abled Female	Cum.	22.85	22.85	11.03	11.03
3. Old Male	Cum.	23.49	23.49	10.73	10.73
4. Old Female	Cum.	26.64	26.64	9.46	9.46

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5. Deb./Disabled Male	Cum.	27.63	27.63	9.12	9.12
6. Deb./Disabled Female	Cum.	31.34	31.34	8.04	8.04
Earth work in rough excavation, banking excavated earth in layers not exceeding 20 cm in depth, breaking clods (5 cm to 7 cm size) watering, compacting each layer with wooden or steel rammers and dressing up in embankment for construction of roads, flood banks, marginal banks, guide banks or filling up ground depressions including removal of small stones / pebbles, shrubs, watering (rolling with power roller to be done separately where ever required). (For ponds / dam / roads / canal /channel / water retaining structures / tanks etc)					
Ordinary Soil, Lead upto 10 m and Lift 1.50 m					
1. Abled Male	Cum.	259.79	273.91	0.97	0.92
2. Abled Female	Cum.	293.02	311.11	0.86	0.81
3. Old Male	Cum.	300.00	318.99	0.84	0.79
4. Old Female	Cum.	340.54	365.22	0.74	0.69
5. Deb./Disabled Male	Cum.	354.93	376.12	0.71	0.67
6. Deb./Disabled Female	Cum.	400.00	427.12	0.63	0.59
Extra for every additional 1.50 m lift or part thereof					
1. Abled Male	Cum.	19.92	19.92	12.65	12.65
2. Abled Female	Cum.	22.58	22.58	11.16	11.16
3. Old Male	Cum.	23.20	23.20	10.86	10.86
4. Old Female	Cum.	26.30	26.30	9.58	9.58
5. Deb./Disabled Male	Cum.	27.30	27.30	9.23	9.23
6. Deb./Disabled Female	Cum.	30.96	30.96	8.14	8.14
Hard Soil, Lead upto 10 m and Lift 1.50 m					
1. Abled Male	Cum.	273.91	293.02	0.92	0.86
2. Abled Female	Cum.	311.11	331.58	0.81	0.76
3. Old Male	Cum.	318.99	340.54	0.79	0.74
4. Old Female	Cum.	365.22	387.69	0.69	0.65
5. Deb./Disabled Male	Cum.	376.12	400.00	0.67	0.63
6. Deb./Disabled Female	Cum.	427.12	458.18	0.59	0.55
Extra for every additional 1.50 m lift or part thereof					
1. Abled Male	Cum.	20.16	20.16	12.5	12.5
2. Abled Female	Cum.	22.85	22.85	11.03	11.03

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3. Old Male	Cum.	23.49	23.49	10.73	10.73
4. Old Female	Cum.	26.64	26.64	9.46	9.46
5. Deb./Disabled Male	Cum.	27.63	27.63	9.12	9.12
6. Deb./Disabled Female	Cum.	31.34	31.34	8.04	8.04
Banking available / excavated earth in layers not exceeding 20 cm in depth, breaking clods (5 cm to 7 cm), watering, compacting each layer with wooden or steel rammers and dressing up, in embankments for roads, flood banks, marginal banks and guide banks etc as directed by Engineer-in-charge (rolling with power roller to be done separately wherever required).					
Ordinary Soil, Lead upto 10 m and Lift 1.50 m					
1. Abled Male	Cum.	151.81	168.00	1.66	1.50
2. Abled Female	Cum.	172.60	190.91	1.46	1.32
3. Old Male	Cum.	176.22	195.35	1.43	1.29
4. Old Female	Cum.	200.00	223.01	1.26	1.13
5. Deb./Disabled Male	Cum.	208.26	231.19	1.21	1.09
6. Deb./Disabled Female	Cum.	235.51	262.50	1.07	0.96
Extra for every additional 1.50 m lift or part thereof					
1. Abled Male	Cum.	9.25	9.25	27.25	27.25
2. Abled Female	Cum.	10.49	10.49	24.03	24.03
3. Old Male	Cum.	10.77	10.77	23.4	23.4
4. Old Female	Cum.	12.22	12.22	20.63	20.63
5. Deb./Disabled Male	Cum.	12.68	12.68	19.88	19.88
6. Deb./Disabled Female	Cum.	14.38	14.38	17.53	17.53
Hard Soil, Lead upto 10 m and Lift 1.50 m					
1. Abled Male	Cum.	177.46	180.00	1.42	1.40
2. Abled Female	Cum.	201.60	204.88	1.25	1.23
3. Old Male	Cum.	206.56	210.00	1.22	1.2
4. Old Female	Cum.	235.51	237.74	1.07	1.06
5. Deb./Disabled Male	Cum.	244.66	247.06	1.03	1.02
6. Deb./Disabled Female	Cum.	276.92	280.00	0.91	0.90
Extra for every additional 1.50 m lift or part thereof					
1. Abled Male	Cum.	9.25	9.25	27.25	27.25
2. Abled Female	Cum.	10.49	10.49	24.03	24.03
3. Old Male	Cum.	10.77	10.77	23.4	23.4
4. Old Female	Cum.	12.22	12.22	20.63	20.63
5. Deb./Disabled Male	Cum.	12.68	12.68	19.88	19.88
6. Deb./Disabled Female	Cum.	14.38	14.38	17.53	17.53

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Excavation work by manual means in foundation trenches or drains (not exceeding 1.5 m in width) including dressing of sides and ramming of bottoms and getting out the excavated soil and disposal of surplus excavated soil as directed -					
Ordinary Soil, Lead upto 10 m and Lift 1.50 m					
1. Abled Male	Cum.	233.33	240.00	1.08	1.05
2. Abled Female	Cum.	262.50	270.97	0.96	0.93
3. Old Male	Cum.	270.97	280.00	0.93	0.9
4. Old Female	Cum.	307.32	315.00	0.82	0.8
5. Deb./Disabled Male	Cum.	318.99	327.27	0.79	0.77
6. Deb./Disabled Female	Cum.	360.00	370.59	0.7	0.68
Extra for every additional 1.50 m lift or part thereof					
1. Abled Male	Cum.	23.95	23.95	10.52	10.52
2. Abled Female	Cum.	27.16	27.16	9.28	9.28
3. Old Male	Cum.	27.91	27.91	9.03	9.03
4. Old Female	Cum.	31.62	31.62	7.97	7.97
5. Deb./Disabled Male	Cum.	32.81	32.81	7.68	7.68
6. Deb./Disabled Female	Cum.	37.22	37.22	6.77	6.77
Hard Soil, Lead upto 10 m and Lift 1.50 m					
1. Abled Male	Cum.	249.50	257.14	1.01	0.98
2. Abled Female	Cum.	283.15	289.66	0.89	0.87
3. Old Male	Cum.	289.66	300.00	0.87	0.84
4. Old Female	Cum.	327.27	340.54	0.77	0.74
5. Deb./Disabled Male	Cum.	340.54	350.00	0.74	0.72
6. Deb./Disabled Female	Cum.	387.69	400.00	0.65	0.63
Extra for every additional 1.50 m lift or part thereof					
1. Abled Male	Cum.	23.95	23.95	10.52	10.52
2. Abled Female	Cum.	27.16	27.16	9.28	9.28
3. Old Male	Cum.	27.91	27.91	9.03	9.03
4. Old Female	Cum.	31.62	31.62	7.97	7.97
5. Deb./Disabled Male	Cum.	32.81	32.81	7.68	7.68
6. Deb./Disabled Female	Cum.	37.22	37.22	6.77	6.77
Earth work in surface excavation not exceeding 30 cm in depth but exceeding 1.5 meter in width as well as 10 sqm on plan including getting out and disposal of excavated earth as directed by Engineer-in-charge (disposed earth to be neatly dressed and levelled)					

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Ordinary Soil, Lead upto 10 m and Lift 1.50 m					
1. Abled Male	Sqm	40.32	45.08	6.25	5.59
2. Abled Female	Sqm	45.74	51.12	5.51	4.93
3. Old Male	Sqm	46.93	52.50	5.37	4.8
4. Old Female	Sqm	53.28	59.57	4.73	4.23
5. Deb./Disabled Male	Sqm	55.26	61.76	4.56	4.08
6. Deb./Disabled Female	Sqm	62.69	70.00	4.02	3.6
Hard Soil, Lead upto 10 m and Lift 1.50 m					
1. Abled Male	Sqm	42.71	45.08	5.9	5.59
2. Abled Female	Sqm	48.37	51.12	5.21	4.93
3. Old Male	Sqm	49.70	52.50	5.07	4.8
4. Old Female	Sqm	56.38	59.57	4.47	4.23
5. Deb./Disabled Male	Sqm	58.47	61.76	4.31	4.08
6. Deb./Disabled Female	Sqm	66.32	70.00	3.8	3.6
Extra for work executed in or under water or in foul condition (over the main item concerned is allowed on account of slow progress of works)					
1. Abled Male	Cum.	28.22		8.93	
2. Abled Female	Cum.	31.98		7.88	
3. Old Male	Cum.	32.86		7.67	
4. Old Female	Cum.	37.28		6.76	
5. Deb./Disabled Male	Cum.	38.71		6.51	
6. Deb./Disabled Female	Cum.	43.90		5.74	
Filling excavated earth (excluding rock)/moorum in trenches, plinth, sides of foundations etc, in layers not exceeding 20 cm in depth, consolidating each deposited layer by means of ramming and watering, lead up to 10 m and lift upto 1.5 m.					
1. Abled Male	Cum.	182.61		1.38	
2. Abled Female	Cum.	206.56		1.22	
3. Old Male	Cum.	213.56		1.18	
4. Old Female	Cum.	242.31		1.04	
5. Deb./Disabled Male	Cum.	249.50		1.01	
6. Deb./Disabled Female	Cum.	283.15		0.89	
Surface dressing and land levelling of the ground including removing vegetation and undulations not exceeding 0.15 m deep and disposal of rubbish, lead upto 10 m and lift upto1.5 m.					

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1. Abled Male	Sqm	33.20		7.59	
2. Abled Female	Sqm	37.67		6.69	
3. Old Male	Sqm	38.65		6.52	
4. Old Female	Sqm	43.83		5.75	
5. Deb./Disabled Male	Sqm	45.49		5.54	
6. Deb./Disabled Female	Sqm	51.64		4.88	
Excavation of puddle trench for earthen embankment to proper side slopes and bed grade including shoring wherever necessary dressing (FOR EARTHEN DAM)-					
Ordinary Soil, Lead upto 10 m and Lift 1.50 m					
1. Abled Male	Cum.	193.85	203.23	1.3	1.24
2. Abled Female	Cum.	221.05	231.19	1.14	1.09
3. Old Male	Cum.	227.03	237.74	1.11	1.06
4. Old Female	Cum.	257.14	268.09	0.98	0.94
5. Deb./Disabled Male	Cum.	265.26	280.00	0.95	0.9
6. Deb./Disabled Female	Cum.	303.61	318.99	0.83	0.79
Extra for every additional 1.50 m lift or part thereof					
1. Abled Male	Cum.	18.74	18.74	13.45	13.45
2. Abled Female	Cum.	21.25	21.25	11.86	11.86
3. Old Male	Cum.	21.82	21.82	11.55	11.55
4. Old Female	Cum.	24.75	24.75	10.18	10.18
5. Deb./Disabled Male	Cum.	25.69	25.69	9.81	9.81
6. Deb./Disabled Female	Cum.	29.13	29.13	8.65	8.65
Hard Soil, Lead upto 10 m and Lift 1.50 m					
1. Abled Male	Cum.	211.76	223.01	1.19	1.13
2. Abled Female	Cum.	240.00	252.00	1.05	1
3. Old Male	Cum.	244.66	259.79	1.03	0.97
4. Old Female	Cum.	280.00	293.02	0.9	0.86
5. Deb./Disabled Male	Cum.	289.66	307.32	0.87	0.82
6. Deb./Disabled Female	Cum.	327.27	345.21	0.77	0.73
Extra for every additional 1.50 m lift or part thereof					
1. Abled Male	Cum.	20.16	20.16	12.5	12.5
2. Abled Female	Cum.	22.85	22.85	11.03	11.03
3. Old Male	Cum.	23.49	23.49	10.73	10.73
4. Old Female	Cum.	26.64	26.64	9.46	9.46
5. Deb./Disabled Male	Cum.	27.63	27.63	9.12	9.12
6. Deb./Disabled Female	Cum.	31.34	31.34	8.04	8.04
Earth work for well excavation including disposal of excavated soil, disposed soil to be levelled and neatly dressed as per direction of Engineer-in-charge.					
Ordinary Soil, Lead upto 10 m					

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and Lift 1.50 m					
1. Abled Male	Cum.	193.85	201.60	1.3	1.25
2. Abled Female	Cum.	221.05	229.09	1.14	1.1
3. Old Male	Cum.	227.03	235.51	1.11	1.07
4. Old Female	Cum.	257.14	265.26	0.98	0.95
5. Deb./Disabled Male	Cum.	265.26	276.92	0.95	0.91
6. Deb./Disabled Female	Cum.	303.61	315.00	0.83	0.8
Extra for every 0.50 m after 1.5 m initial depth upto 6.0 m					
1. Abled Male	Cum.	14.47	14.94	17.42	16.87
2. Abled Female	Cum.	16.41	16.94	15.36	14.88
3. Old Male	Cum.	16.84	17.40	14.96	14.48
4. Old Female	Cum.	19.11	19.73	13.19	12.77
5. Deb./Disabled Male	Cum.	19.83	20.49	12.71	12.3
6. Deb./Disabled Female	Cum.	22.48	23.23	11.21	10.85
Extra for every 0.50 m after 6.0 m initial depth upto 10.5 m					
1. Abled Male	Cum.	14.47	14.94	17.42	16.87
2. Abled Female	Cum.	16.41	16.94	15.36	14.88
3. Old Male	Cum.	16.84	17.40	14.96	14.48
4. Old Female	Cum.	19.11	19.73	13.19	12.77
5. Deb./Disabled Male	Cum.	19.83	20.49	12.71	12.3
6. Deb./Disabled Female	Cum.	22.48	23.23	11.21	10.85
Extra for every 0.50 m after 10.5 m initial depth upto 15.0 m					
1. Abled Male	Cum.	18.03	18.98	13.98	13.28
2. Abled Female	Cum.	20.44	21.50	12.33	11.72
3. Old Male	Cum.	20.98	22.09	12.01	11.41
4. Old Female	Cum.	23.80	25.05	10.59	10.06
5. Deb./Disabled Male	Cum.	24.71	26.01	10.2	9.69
6. Deb./Disabled Female	Cum.	28.03	29.51	8.99	8.54
Extra for every 0.50 m after 15.0 m initial depth upto 18.0 m					
1. Abled Male	Cum.	21.34	22.05	11.81	11.43
2. Abled Female	Cum.	24.21	25.00	10.41	10.08
3. Old Male	Cum.	24.85	25.69	10.14	9.81
4. Old Female	Cum.	28.19	29.13	8.94	8.65
5. Deb./Disabled Male	Cum.	29.27	30.22	8.61	8.34
6. Deb./Disabled Female	Cum.	33.20	34.29	7.59	7.35
Hard Soil, Lead upto 10 m and Lift 1.50 m					
1. Abled Male	Cum.	223.01	242.31	1.13	1.04
2. Abled Female	Cum.	252.00	273.91	1	0.92
3. Old Male	Cum.	259.79	283.15	0.97	0.89
4. Old Female	Cum.	293.02	318.99	0.86	0.79
5. Deb./Disabled Male	Cum.	307.32	331.58	0.82	0.76
6. Deb./Disabled Female	Cum.	345.21	376.12	0.73	0.67
Extra for every 0.50 m after 1.5 m initial depth upto 6.0 m					
1. Abled Male	Cum.	20.16	20.86	12.5	12.08
2. Abled Female	Cum.	22.85	23.66	11.03	10.65
3. Old Male	Cum.	23.49	24.30	10.73	10.37

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4. Old Female	Cum.	26.64	27.57	9.46	9.14
5. Deb./Disabled Male	Cum.	27.63	28.60	9.12	8.81
6. Deb./Disabled Female	Cum.	31.34	32.43	8.04	7.77
Extra for every 0.50 m after 6.0 m initial depth upto 10.5 m					
1. Abled Male	Cum.	24.66	27.04	10.22	9.32
2. Abled Female	Cum.	27.97	30.66	9.01	8.22
3. Old Male	Cum.	28.73	31.50	8.77	8
4. Old Female	Cum.	32.56	35.69	7.74	7.06
5. Deb./Disabled Male	Cum.	33.83	37.06	7.45	6.8
6. Deb./Disabled Female	Cum.	38.36	42.00	6.57	6
Extra for every 0.50 m after 10.5 m initial depth upto 15.0 m					
1. Abled Male	Cum.	27.27	29.89	9.24	8.43
2. Abled Female	Cum.	30.92	33.87	8.15	7.44
3. Old Male	Cum.	31.78	34.81	7.93	7.24
4. Old Female	Cum.	36.00	39.50	7	6.38
5. Deb./Disabled Male	Cum.	37.39	40.98	6.74	6.15
6. Deb./Disabled Female	Cum.	42.42	46.49	5.94	5.42
Extra for every 0.50 m after 15.0 m initial depth upto 18.0 m					
1. Abled Male	Cum.	33.20	36.05	7.59	6.99
2. Abled Female	Cum.	37.67	40.84	6.69	6.17
3. Old Male	Cum.	38.65	42.00	6.52	6
4. Old Female	Cum.	43.83	47.64	5.75	5.29
5. Deb./Disabled Male	Cum.	45.49	49.41	5.54	5.1
6. Deb./Disabled Female	Cum.	51.64	56.00	4.88	4.5
Soft Disintegrated Rock (SDR), Lead upto 10 m and Lift 1.50 m					
1. Abled Male	Cum.	663.16	720.00	0.38	0.35
2. Abled Female	Cum.	763.64	840.00	0.33	0.3
3. Old Male	Cum.	787.50	840.00	0.32	0.3
4. Old Female	Cum.	868.97	969.23	0.29	0.26
5. Deb./Disabled Male	Cum.	933.33	1008.00	0.27	0.25
6. Deb./Disabled Female	Cum.	1050.00	1145.45	0.24	0.22
Extra for every 0.50 m after 1.5 m initial depth upto 6.0 m					
1. Abled Male	Cum.	22.52	23.25	11.19	10.84
2. Abled Female	Cum.	25.53	26.36	9.87	9.56
3. Old Male	Cum.	26.25	27.07	9.6	9.31
4. Old Female	Cum.	29.75	30.69	8.47	8.21
5. Deb./Disabled Male	Cum.	30.88	31.86	8.16	7.91
6. Deb./Disabled Female	Cum.	35.00	36.15	7.2	6.97
Extra for every 0.50 m after 6.0 m initial depth upto 10.5 m					
1. Abled Male	Cum.	27.04	29.40	9.32	8.57
2. Abled Female	Cum.	30.66	33.33	8.22	7.56
3. Old Male	Cum.	31.50	34.24	8.00	7.36
4. Old Female	Cum.	35.69	38.83	7.06	6.49
5. Deb./Disabled Male	Cum.	37.06	40.32	6.8	6.25
6. Deb./Disabled Female	Cum.	42.00	45.74	6	5.51
Extra for every 0.50 m after 10.5					

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m initial depth upto 15.0 m					
1. Abled Male	Cum.	29.89	32.27	8.43	7.81
2. Abled Female	Cum.	33.87	36.57	7.44	6.89
3. Old Male	Cum.	34.81	37.56	7.24	6.71
4. Old Female	Cum.	39.50	42.57	6.38	5.92
5. Deb./Disabled Male	Cum.	40.98	44.21	6.15	5.7
6. Deb./Disabled Female	Cum.	46.49	50.10	5.42	5.03
Extra for every 0.50 m after 15.0 m initial depth upto 18.0 m					
1. Abled Male	Cum.	35.59	38.41	7.08	6.56
2. Abled Female	Cum.	40.32	43.52	6.25	5.79
3. Old Male	Cum.	41.45	44.76	6.08	5.63
4. Old Female	Cum.	47.01	50.70	5.36	4.97
5. Deb./Disabled Male	Cum.	48.74	52.61	5.17	4.79
6. Deb./Disabled Female	Cum.	55.26	59.72	4.56	4.22
Watercourses / channels					
Earthwork in embankment in dry or moist soil including laying in layers of 15 cm, breaking of clods, dressing to required profile with manual compaction to attain a minimum of 85% of proctor density with lead upto 10 m and lift upto 1.5 m including watering and compaction with rammers. (by shifting soil manually from reverse grade, higher patches etc)					
1. Abled Male	Cum.	259.79	323.08	0.97	0.78
2. Abled Female	Cum.	296.47	365.22	0.85	0.69
3. Old Male	Cum.	303.61	376.12	0.83	0.67
4. Old Female	Cum.	345.21	427.12	0.73	0.59
5. Deb./Disabled Male	Cum.	360.00	442.11	0.7	0.57
6. Deb./Disabled Female	Cum.	406.45	504.00	0.62	0.5
Excavation in loose soil / silt/ pebbles and river boulders etc dry or moist including dressing and disposal of excavated material with lead upto 10 m and lift upto 1.5 m and putting it in the banks of the watercourse including compaction.					
1. Abled Male	Cum.	161.54	170.27	1.56	1.48
2. Abled Female	Cum.	182.61	193.85	1.38	1.3
3. Old Male	Cum.	188.06	198.43	1.34	1.27
4. Old Female	Cum.	213.56	225.00	1.18	1.12
5. Deb./Disabled Male	Cum.	221.05	233.33	1.14	1.08
6. Deb./Disabled Female	Cum.	249.50	265.26	1.01	0.95
Cutting and clearance of bushes, shrubs ankara/ipomoea, julie flora typhaetc on canals, water					

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courses, bunds in dry/moist/slushy conditions including disposal.					
More than 50 % coverage area					
1. Abled Male	Sqm	9.48		26.57	
2. Abled Female	Sqm	10.76		23.43	
3. Old Male	Sqm	11.05		22.81	
4. Old Female	Sqm	12.53		20.11	
5. Deb./Disabled Male	Sqm	13.00		19.38	
6. Deb./Disabled Female	Sqm	14.75		17.09	
Desilting / cleaning works					
Desilting of small earthen channels, water bodies, ponds, canals, check darns, MI tanks etc by removal of dry silt and disposal-					
Lead up to 10.0 m and Lift upto 1.50 m					
1. Abled Male	Cum.	189.47	203.23	1.33	1.24
2. Abled Female	Cum.	215.38	231.19	1.17	1.09
3. Old Male	Cum.	221.05	237.74	1.14	1.06
4. Old Female	Cum.	249.50	268.09	1.01	0.94
5. Deb./Disabled Male	Cum.	259.79	280.00	0.97	0.9
6. Deb./Disabled Female	Cum.	296.47	318.99	0.85	0.79
Extra for every additional 1.50 m lift or part thereof					
1. Abled Male	Cum.	25.61	25.85	9.84	9.75
2. Abled Female	Cum.	29.03	29.30	8.68	8.6
3. Old Male	Cum.	29.82	30.11	8.45	8.37
4. Old Female	Cum.	33.83	34.15	7.45	7.38
5. Deb./Disabled Male	Cum.	35.10	35.44	7.18	7.11
6. Deb./Disabled Female	Cum.	39.81	40.19	6.33	6.27
Desilting of small earthen channels, water bodies, ponds, canals, check dams, MI tanks etc by removal of saturated silt (not under water) and disposal-					
Lead up to 10.0 m and Lift upto 1.50 m					
1. Abled Male	Cum.	206.56	221.05	1.22	1.14
2. Abled Female	Cum.	233.33	249.50	1.08	1.01
3. Old Male	Cum.	240.00	257.14	1.05	0.98
4. Old Female	Cum.	273.91	289.66	0.92	0.87
5. Deb./Disabled Male	Cum.	283.15	303.61	0.89	0.83
6. Deb./Disabled Female	Cum.	318.99	345.21	0.79	0.73
Extra for every additional 1.50 m lift or part thereof					
1. Abled Male	Cum.	26.55	26.55	9.49	9.49
2. Abled Female	Cum.	30.11	30.11	8.37	8.37
3. Old Male	Cum.	30.92	30.92	8.15	8.15
4. Old Female	Cum.	35.10	35.10	7.18	7.18
5. Deb./Disabled Male	Cum.	36.42	36.42	6.92	6.92

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6. Deb./Disabled Female	Cum.	41.31	41.31	6.1	6.1
Road Work					
Felling trees of the girth (measured at a height of 1 m above ground level), including cutting of trunks and branches, removing the roots and stacking of serviceable material and disposal of unserviceable material.					
Girth above 150 mm to 300 mm					
1. Abled Male	Each	249.50		1.01	
2. Abled Female	Each	283.15		0.89	
3. Old Male	Each	289.66		0.87	
4. Old Female	Each	327.27		0.77	
5. Deb./Disabled Male	Each	340.54		0.74	
6. Deb./Disabled Female	Each	387.69		0.65	
Girth above 301 mm to 600 mm					
1. Abled Male	Each	300.00		0.84	
2. Abled Female	Each	340.54		0.74	
3. Old Male	Each	350.00		0.72	
4. Old Female	Each	393.75		0.64	
5. Deb./Disabled Male	Each	406.45		0.62	
6. Deb./Disabled Female	Each	466.67		0.54	
Girth above 601 mm to 900 mm					
1. Abled Male	Each	381.82		0.66	
2. Abled Female	Each	427.12		0.59	
3. Old Male	Each	442.11		0.57	
4. Old Female	Each	504.00		0.5	
5. Deb./Disabled Male	Each	525.00		0.48	
6. Deb./Disabled Female	Each	586.05		0.43	
Girth above 901 mm to 1500 mm					
1. Abled Male	Each	572.73		0.44	
2. Abled Female	Each	663.16		0.38	
3. Old Male	Each	681.08		0.37	
4. Old Female	Each	763.64		0.33	
5. Deb./Disabled Male	Each	787.50		0.32	
6. Deb./Disabled Female	Each	900.00		0.28	
Girth above 1501 mm to 2100 mm					
1. Abled Male	Each	900.00		0.28	
2. Abled Female	Each	1008.00		0.25	
3. Old Male	Each	1050.00		0.24	
4. Old Female	Each	1200.00		0.21	
5. Deb./Disabled Male	Each	1260.00		0.2	
6. Deb./Disabled Female	Each	1400.00		0.18	
Girth above 2101 mm to 2700 mm					
1. Abled Male	Each	1095.65		0.23	
2. Abled Female	Each	1260.00		0.2	
3. Old Male	Each	1260.00		0.2	
4. Old Female	Each	1400.00		0.18	
5. Deb./Disabled Male	Each	1482.35		0.17	
6. Deb./Disabled Female	Each	1680.00		0.15	

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Clearing jungle including uprooting rank vegetation, grass, brush wood, bushes, shrubs, saplings and trees of girth up to 30 cm measured at a height of 1 m above ground level and removal of stumps of such trees cut earlier, removal of rubbish up to a distance of 10 m outsidethe periphery of the area cleared and stacking of serviceable material to be used or auctioned.					
1. Abled Male	Sqm	14.23		17.71	
2. Abled Female	Sqm	16.13		15.62	
3. Old Male	Sqm	16.57		15.21	
4. Old Female	Sqm	18.79		13.41	
5. Deb./Disabled Male	Sqm	19.50		12.92	
6. Deb./Disabled Female	Sqm	22.12		11.39	
Clearing of grass and removal of the rubbish up to a distance of 10 m outside the periphery of the area cleared.					
1. Abled Male	Sqm	9.48		26.57	
2. Abled Female	Sqm	10.76		23.43	
3. Old Male	Sqm	11.05		22.81	
4. Old Female	Sqm	12.53		20.11	
5. Deb./Disabled Male	Sqm	13.00		19.38	
6. Deb./Disabled Female	Sqm	14.75		17.09	
Earthwork in filing for construction of road embankment from borrow pits with a lead up to 10 m and lift up to 1.5 m, spreading, grading, laying in 20 cm layers to required slope and camber, compacting with hand rammer complete as directed (rolling with road roller to be done where ever required).					
Ordinary Soil					
1. Abled Male	Cum.	244.66	273.91	1.03	0.92
2. Abled Female	Cum.	276.92	311.11	0.91	0.81
3. Old Male	Cum.	283.15	318.99	0.89	0.79
4. Old Female	Cum.	323.08	360.00	0.78	0.7
5. Deb./Disabled Male	Cum.	336.00	376.12	0.75	0.67
6. Deb./Disabled Female	Cum.	381.82	427.12	0.66	0.59
Hard Soil					
1. Abled Male	Cum.	259.79	293.02	0.97	0.86
2. Abled Female	Cum.	296.47	331.58	0.85	0.76
3. Old Male	Cum.	303.61	340.54	0.83	0.74
4. Old Female	Cum.	345.21	387.69	0.73	0.65

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5. Deb./Disabled Male	Cum.	360.00	400.00	0.7	0.63
6. Deb./Disabled Female	Cum.	406.45	450.00	0.62	0.56
Spreading of moorum/ kankar/ shingle/ gravel/ red bajri and levelling to gradient and required camber including dressing.					
1. Abled Male	Cum.	170.27		1.48	
2. Abled Female	Cum.	193.85		1.3	
3. Old Male	Cum.	198.43		1.27	
4. Old Female	Cum.	225.00		1.12	
5. Deb./Disabled Male	Cum.	233.33		1.08	
6. Deb./Disabled Female	Cum.	265.26		0.95	
Compacting each layer of 15 cm thickness in GSB/WBM/earth/moorum/ kankar/ shingle/ gravel/ red bajri With hand stone, wooden or steel rammers and dressing up for construction of earthen roads / pathways as directed					
1. Abled Male	Sqm	9.48		26.57	
2. Abled Female	Sqm	10.76		23.43	
3. Old Male	Sqm	11.05		22.81	
4. Old Female	Sqm	12.53		20.11	
5. Deb./Disabled Male	Sqm	13.00		19.38	
6. Deb./Disabled Female	Sqm	14.75		17.09	
Earth work in rough excavation involving an average horizontal throw of 2 m and average lift up to 0.5 m, banking excavated earth in layers not exceeding 20 cm in depth, breaking clods (5 cm to 7 cm) watering, compacting each layer with hand stone, wooden or steel rammers and dressing up for construction of earthen roads / pathways as directed (rolling with power roller to be done separately where ever required).					
1. Abled Male	Cum.	211.76	221.05	1.19	1.14
2. Abled Female	Cum.	240.00	249.50	1.05	1.01
3. Old Male	Cum.	244.66	257.14	1.03	0.98
4. Old Female	Cum.	280.00	289.66	0.9	0.87
5. Deb./Disabled Male	Cum.	289.66	303.61	0.87	0.83
6. Deb./Disabled Female	Cum.	327.27	345.21	0.77	0.73
Construction of gravel / soil aggregate sub-base / base by providing well graded material of nominal size grading 80 mm as per Table 2.3 of IRC SP 77-2008, spreading in uniform					

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layers appropriate grading arrangements on prepared surface, watering and compaction with 8-10 ton power roller to achieve the desired density and camber complete as per specifications contained in Para 2.2, 3.6 and 3.7 of IRC SP 77-2008 (Only unskilled labor component to be measured, materials and machinery will be supplied separately).					
1. Abled Male	Cum.		193.85		1.3
2. Abled Female	Cum.		221.05		1.14
3. Old Male	Cum.		227.03		1.11
4. Old Female	Cum.		257.14		0.98
5. Deb./Disabled Male	Cum.		265.26		0.95
6. Deb./Disabled Female	Cum.		303.61		0.83
Laying precast cement concrete interlocking paver block / tiles of approved size, design &shape, laid in required color and pattern over and including 50 mm thick compacted bed of coarse sand, filling the joints with fine sand etc all complete as per the direction of Engineer-in-charge.(Unskilled Labour component only)					
1. Abled Male	Sqm		102.02		2.47
2. Abled Female	Sqm		115.60		2.18
3. Old Male	Sqm		118.87		2.12
4. Old Female	Sqm		134.76		1.87
5. Deb./Disabled Male	Sqm		140.00		1.8
6. Deb./Disabled Female	Sqm		158.49		1.59
Cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 40 mm nominal size) in pavements, laid to required slope and camber in panels as required including consolidation finishing and tamping complete.(Unskilled Labour component only)					
1. Abled Male	Cum.		484.62		0.52
2. Abled Female	Cum.		547.83		0.46
3. Old Male	Cum.		560.00		0.45
4. Old Female	Cum.		646.15		0.39
5. Deb./Disabled Male	Cum.		663.16		0.38
6. Deb./Disabled Female	Cum.		763.64		0.33
Spreading, dressing, breaking of clods of ploudged earth up to 20 m lead and lift upto 1.50 m.					

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Disposed soil to be levelled and neatly dressed					
1. Abled Male	Cum.	244.66		1.03	
2. Abled Female	Cum.	276.92		0.91	
3. Old Male	Cum.	283.15		0.89	
4. Old Female	Cum.	323.08		0.78	
5. Deb./Disabled Male	Cum.	336.00		0.75	
6. Deb./Disabled Female	Cum.	381.82		0.66	
Social Forestry and Horticulture Works					
Digging of pits for plants including removal of stones etc-					
Ordinary Soil					
Pit size 0.30 m x 0.30 m x 0.30 m					
1. Abled Male	Each	9.48	11.86	26.57	21.25
2. Abled Female	Each	10.76	13.45	23.43	18.74
3. Old Male	Each	11.05	13.81	22.81	18.25
4. Old Female	Each	12.53	15.66	20.11	16.09
5. Deb./Disabled Male	Each	13.00	16.26	19.38	15.5
6. Deb./Disabled Female	Each	14.75	18.43	17.09	13.67
Pit size 0.45 m x 0.45 m x 0.45 m					
1. Abled Male	Each	16.60	18.98	15.18	13.28
2. Abled Female	Each	18.82	21.50	13.39	11.72
3. Old Male	Each	19.34	22.09	13.03	11.41
4. Old Female	Each	21.93	25.05	11.49	10.06
5. Deb./Disabled Male	Each	22.76	26.01	11.07	9.69
6. Deb./Disabled Female	Each	25.82	29.51	9.76	8.54
Pit size 0.60 m x 0.60 m x 0.60 m					
1. Abled Male	Each	35.59	45.08	7.08	5.59
2. Abled Female	Each	40.32	51.12	6.25	4.93
3. Old Male	Each	41.45	52.50	6.08	4.8
4. Old Female	Each	47.01	59.57	5.36	4.23
5. Deb./Disabled Male	Each	48.74	61.76	5.17	4.08
6. Deb./Disabled Female	Each	55.26	70.00	4.56	3.6
Pit size 0.90 m x 0.90 m x 0.90 m					
1. Abled Male	Each	123.53	151.81	2.04	1.66
2. Abled Female	Each	140.00	172.60	1.8	1.46
3. Old Male	Each	144.00	176.22	1.75	1.43
4. Old Female	Each	162.58	200.00	1.55	1.26
5. Deb./Disabled Male	Each	169.13	208.26	1.49	1.21
6. Deb./Disabled Female	Each	192.37	235.51	1.31	1.07
Hard Soil					
Pit size 0.30 m x 0.30 m x 0.30 m					
1. Abled Male	Each	14.23	16.60	17.71	15.18
2. Abled Female	Each	16.13	18.82	15.62	13.39
3. Old Male	Each	16.57	19.34	15.21	13.03
4. Old Female	Each	18.79	21.93	13.41	11.49
5. Deb./Disabled Male	Each	19.50	22.76	12.92	11.07
6. Deb./Disabled Female	Each	22.12	25.82	11.39	9.76
Pit size 0.45 m x 0.45 m x 0.45 m					
1. Abled Male	Each	21.34	26.09	11.81	9.66

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2. Abled Female	Each	24.21	29.58	10.41	8.52
3. Old Male	Each	24.85	30.40	10.14	8.29
4. Old Female	Each	28.19	34.47	8.94	7.31
5. Deb./Disabled Male	Each	29.27	35.74	8.61	7.05
6. Deb./Disabled Female	Each	33.20	40.58	7.59	6.21
Pit size 0.60 m x 0.60 m x 0.60 m					
1. Abled Male	Each	52.17	61.61	4.83	4.09
2. Abled Female	Each	59.15	70.00	4.26	3.6
3. Old Male	Each	60.72	71.79	4.15	3.51
4. Old Female	Each	68.85	81.55	3.66	3.09
5. Deb./Disabled Male	Each	71.59	84.56	3.52	2.98
6. Deb./Disabled Female	Each	81.03	95.82	3.11	2.63
Pit size 0.90 m x 0.90 m x 0.90 m					
1. Abled Male	Each	177.46	203.23	1.42	1.24
2. Abled Female	Each	201.60	231.19	1.25	1.09
3. Old Male	Each	206.56	237.74	1.22	1.06
4. Old Female	Each	235.51	268.09	1.07	0.94
5. Deb./Disabled Male	Each	244.66	280.00	1.03	0.9
6. Deb./Disabled Female	Each	276.92	318.99	0.91	0.79
Planting, manuring, earth filing, application of insecticides, preparation of thawla i.e. suacerpit / ring basin, sticking for support of plant where ever required and watering at least 15 litre of water per plant after plantation.					
0.30 m x 0.30 m x 0.30 m					
1. Abled Male	Each	16.60	18.98	15.18	13.28
2. Abled Female	Each	18.82	21.50	13.39	11.72
3. Old Male	Each	19.34	22.09	13.03	11.41
4. Old Female	Each	21.93	25.05	11.49	10.06
5. Deb./Disabled Male	Each	22.76	26.01	11.07	9.69
6. Deb./Disabled Female	Each	25.82	29.51	9.76	8.54
0.45 m x 0.45 m x 0.45 m					
1. Abled Male	Each	28.44	33.20	8.86	7.59
2. Abled Female	Each	32.27	37.67	7.81	6.69
3. Old Male	Each	33.16	38.65	7.6	6.52
4. Old Female	Each	37.61	43.83	6.7	5.75
5. Deb./Disabled Male	Each	39.01	45.49	6.46	5.54
6. Deb./Disabled Female	Each	44.21	51.64	5.7	4.88
0.60 m x 0.60 m x 0.60 m					
1. Abled Male	Each	49.80	59.29	5.06	4.25
2. Abled Female	Each	56.50	67.20	4.46	3.75
3. Old Male	Each	58.06	69.04	4.34	3.65
4. Old Female	Each	65.80	78.26	3.83	3.22
5. Deb./Disabled Male	Each	68.29	81.29	3.69	3.1
6. Deb./Disabled Female	Each	77.54	92.31	3.25	2.73
0.90 m x 0.90 m x 0.90 m					
1. Abled Male	Each	142.37	163.64	1.77	1.54
2. Abled Female	Each	161.54	185.29	1.56	1.36
3. Old Male	Each	165.79	190.91	1.52	1.32

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4. Old Female	Each	188.06	215.38	1.34	1.17
5. Deb./Disabled Male	Each	195.35	225.00	1.29	1.12
6. Deb./Disabled Female	Each	221.05	254.55	1.14	0.99
Nursery raising					
Preparation of nursery by clearing and levelling the site (including space between beds) for forming 10 standard beds of 10 m X 1.2 m size.					
1. Abled Male	Each bed	47.46	54.55	5.31	4.62
2. Abled Female	Each bed	53.73	61.92	4.69	4.07
3. Old Male	Each bed	55.26	63.48	4.56	3.97
4. Old Female	Each bed	62.69	72.00	4.02	3.5
5. Deb./Disabled Male	Each bed	64.95	74.78	3.88	3.37
6. Deb./Disabled Female	Each bed	73.68	84.85	3.42	2.97
Formation of 10 nos. of germination / nursery beds including digging of soil 30 cm deep, cleaning of debris of dug out soil, allowing the soil for weathering, breaking of clods, mixing sand / good earth and bio-manure in 1:3 proportion (lbio-manure : 3 sand /soil) of size 10 m X 1.2 m and raising the bunds as per direction.					
1. Abled Male	Each bed	106.78	123.53	2.36	2.04
2. Abled Female	Each bed	121.15	140.00	2.08	1.8
3. Old Male	Each bed	124.14	144.00	2.03	1.75
4. Old Female	Each bed	140.78	162.58	1.79	1.55
5. Deb./Disabled Male	Each bed	146.51	169.13	1.72	1.49
6. Deb./Disabled Female	Each bed	165.79	192.37	1.52	1.31
Sowing of treated seeds in mother beds of size 10 m X 1.2 m as per directions.					
1. Abled Male	10 Nos	1050.00		0.24	
2. Abled Female	10 Nos	1200.00		0.21	
3. Old Male	10 Nos	1200.00		0.21	
4. Old Female	10 Nos	1400.00		0.18	
5. Deb./Disabled Male	10 Nos	1400.00		0.18	

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6. Deb./Disabled Female	10 Nos	1575.00		0.16	
Watering the germination beds twice daily with the rose can / sprinkler (For a single day)					
1. Abled Male	10 Nos	78.26		3.22	
2. Abled Female	10 Nos	88.73		2.84	
3. Old Male	10 Nos	91.30		2.76	
4. Old Female	10 Nos	103.28		2.44	
5. Deb./Disabled Male	10 Nos	107.23		2.35	
6. Deb./Disabled Female	10 Nos	121.74		2.07	
Watering the germination beds once daily with the rose can / sprinkler (For a single day)					
1. Abled Male	10 Nos	40.32		6.25	
2. Abled Female	10 Nos	45.74		5.51	
3. Old Male	10 Nos	46.93		5.37	
4. Old Female	10 Nos	53.28		4.73	
5. Deb./Disabled Male	10 Nos	55.26		4.56	
6. Deb./Disabled Female	10 Nos	62.69		4.02	
Preparation of soil mixture by breaking clods, sieving and mixing with fertile earth (including red soil, silt and sand etc according to requirements) and bio-manure at the ratio 3:1 heaping at the filling site and filling in polythene bags and arranging bags in beds (excluding the cost of earth, farmyard manure).					
1. Abled Male	100 Nos	514.29	600.00	0.49	0.42
2. Abled Female	100 Nos	586.05	681.08	0.43	0.37
3. Old Male	100 Nos	600.00	700.00	0.42	0.36
4. Old Female	100 Nos	681.08	787.50	0.37	0.32
5. Deb./Disabled Male	100 Nos	700.00	812.90	0.36	0.31
6. Deb./Disabled Female	100 Nos	812.90	933.33	0.31	0.27
Watering the seedlings in poly bags once daily with the rose can / sprinkler (in a single day)					
1. Abled Male	100 Nos	135.48		1.86	
2. Abled Female	100 Nos	153.66		1.64	
3. Old Male	100 Nos	157.50		1.6	
4. Old Female	100 Nos	178.72		1.41	
5. Deb./Disabled Male	100 Nos	185.29		1.36	
6. Deb./Disabled Female	100 Nos	210.00		1.2	
Shifting the poly bags containing seedlings, weeding, grading etc and replacement of casualities within nursery.					
1. Abled Male	100 Nos	201.60		1.25	
2. Abled Female	100 Nos	229.09		1.1	
3. Old Male	100 Nos	235.51		1.07	

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4. Old Female	100 Nos	265.26	0.95
5. Deb./Disabled Male	100 Nos	276.92	0.91
6. Deb./Disabled Female	100 Nos	315.00	0.8
Masonry, concrete and miscellaneous Items			
Breaking of stone materials including stacking (measurement of stacks should give due allowance for sinkage or shrinkage)			
Boulder and local stone 25 mm and less size			
1. Abled Male	Cum.	331.58	0.76
2. Abled Female	Cum.	376.12	0.67
3. Old Male	Cum.	381.82	0.66
4. Old Female	Cum.	434.48	0.58
5. Deb./Disabled Male	Cum.	450.00	0.56
6. Deb./Disabled Female	Cum.	514.29	0.49
Collecting local stones / boulders from surface or digging into ground at quarry and breaking upto 22.4 to 53 mm size and stacking upto			
Lead upto 50 m and lift upto 1.5 m			
1. Abled Male	Cum.	387.69	0.65
2. Abled Female	Cum.	442.11	0.57
3. Old Male	Cum.	450.00	0.56
4. Old Female	Cum.	514.29	0.49
5. Deb./Disabled Male	Cum.	536.17	0.47
6. Deb./Disabled Female	Cum.	600.00	0.42
Collecting local stones / boulders from surface or digging into ground at quarry and breaking upto 45 to 63 mm size and stacking upto			
Lead upto 50 m and lift upto 1.5 m			
1. Abled Male	Cum.	387.69	0.65
2. Abled Female	Cum.	442.11	0.57
3. Old Male	Cum.	450.00	0.56
4. Old Female	Cum.	514.29	0.49
5. Deb./Disabled Male	Cum.	536.17	0.47
6. Deb./Disabled Female	Cum.	600.00	0.42
Carriage of construction materials from a nearby quarry / road point / riverbed on head load upto 50 m lead.			
Bricks, Lead up to 50 m			
1. Abled Male	1000 Nos.	525.00	0.48
2. Abled Female	1000	600.00	0.42

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	Nos.		
3. Old Male	1000 Nos.	614.63	0.41
4. Old Female	1000 Nos.	700.00	0.36
5. Deb./Disabled Male	1000 Nos.	720.00	0.35
6. Deb./Disabled Female	1000 Nos.	812.90	0.31
Extra for every additional lead of 10 meter or part thereof beyond initial lead of 10 m. For all types of earth works and all types of soil.			
1. Abled Male	Cum.	17.78	14.17
2. Abled Female	Cum.	20.16	12.5
3. Old Male	Cum.	20.71	12.17
4. Old Female	Cum.	23.49	10.73
5. Deb./Disabled Male	Cum.	24.37	10.34
6. Deb./Disabled Female	Cum.	27.66	9.11

पूर्व में अनुमोदित दर अनुसूची में अंकित अन्य मद भाग-2

क्रम	कार्य का मद	एनआरईजीएस की दरें रू0 में	न्यूनतम मजदूरी रू0 252/-हेतु निष्पादित कार्य
1	2	3	4
1	न्यूनतम मजदूरी	252.00	
2	सामग्री चढ़ाई एवं उतराई		
	क- बालू	201.60 प्रति ट्रैक्टर लोड	1.25 ट्रैक्टर लोड
	ख-सीमेन्ट	5.04 प्रति बोरी	50 बोरी
	ग-पौधे	504.00 प्रति हजार	500 पौधे
3	मिट्टी कार्य व वीडिंग(1.0 मी0 व्यास एवं 0.1 मी0 गहराई)		
	क- एवेन्यू रोपण	12.60 प्रति पौधा	20 पौधे
	ख- उद्यानीकरण	12.60 प्रति पौधा	20 पौधे
4	वृक्षारोपण कार्य		
	क-सर्वेक्षण एवं चिन्हांकन	32.76 प्रति 500 पौधे	3846 पौधे
	ख-गड्ढोका रेखांकन, ट्रेंच एवं सी0पी0टी0	50.40 प्रति सैकड़ा पौधे	500 पौधे
	ग-छोटे पौधों को कार्यस्थल से रोपण स्थल तक पहुँचाने की ढुलाई	50.40 प्रति सैकड़ा पौधे	500 पौधे
	घ-बड़े पौधों को कार्यस्थल से रोपण स्थल तक पहुँचाने की ढुलाई	90.64 प्रति सैकड़ा पौधे	278 पौधे
5	मिट्टी कार्य व वीडिंग (0.5 मी0 व्यास एवं 0.1 मी0 गहराई		

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	क-समूह उद्यानीकरण/वृक्षारोपण	3.76 प्रति पौधा	67 पौधे
	ख-बायोडीजल पौध रोपण एवं अन्य रोपण	3.76 प्रति पौधा	67 पौधे
6	आकस्मिक पुर्नरोपण कार्य		
	क-एवेन्यू उद्यानीकरण एवं समूह रोपण हेतु गड्ढों का पुनः खोदना	12.60 प्रति पौधा	20 पौधे
	ख-बैरन हिल पर वनीकरण एवं बायोडीजल पौध रोपण	6.3 प्रति पौधा	40 पौधे
7	प्रत्येक पौधे की देखरेख, मिट्टी कार्य एवं बाड़ों की मरम्मत (ग्राम सभा की अनु0 जाति/जनजाति, बीपीएल पट्टेदार की भूमि पर लगाये गये पौधरोपण सहित)	252.00 रू0 प्रतिदिन	एक दिन कार्य
8	बैरन हिल पर वनीकरण हेतु बायोफेंसिंग/स्टोन फेंसिंग कार्य		
	क-नर्सरी/समूह रोपण (पौधों के कलेक्शन, ढुलाई एवं स्थल पर लगाने सहित)	25.2 प्रति रनिंग मीटर	10 रनिंग मीटर
	ख-एवेन्यू पौधरोपण (1 मी0 व्यास एवं 1.5 मी0 ऊँचाई की साइज के ह्यूम पाइप के स्थल पर ढुलाई सहित)	95.454 प्रति संख्या	2.64 स्थल
9	एक एकड़ में एक गड्ढा बनाकर उससे ब्लाक प्लान्टेशन में सिंचाई	1.8 प्रति पौधा	140 पौधे
10	पौधों की हैण्डपम्प/बोरवेल/ओपेनवेल से सिंचाई 30 मी0 की दूरी तक	1.8 प्रति पौधा	140 पौधे
11	ब्लाक प्लान्टेशन की हैण्डपम्प/बोरवेल/ओपेनवेल/गड्ढोें से सिंचाई 30 मी0 से अधिक दूरी तक	2.52 प्रति पौधा	100 पौधे
12	खेत में ट्रैक्टर द्वारा सिल्ट छिड़कना	24.585 प्रति घन मीटर	10.25 घन मीटर

नोटः-

1- इस दर अनुसूची में अंकित दरों एवं ''सिक्योर'' साफ्टवेयर में ऑनलाइन प्रदर्शित होने वाली दरों में किसी भिन्नता की दशा में ''सिक्योर'' साफ्टवेयर द्वारा दर्शायी गयी दरें, प्रभावी होंगी।

2- उपरोक्त दरों का पुनरीक्षण भारत सरकार द्वारा मनरेगा योजनान्तर्गत अकुशल श्रमिकों की मजदूरी की दरें दिनांक 01-04-2025 से रू0 237.00 से बढ़ाकर रू0 252.00 प्रतिदिन किये जाने के फलस्वरूप किया गया है। इन दरों में किसी प्रकार का अन्य चार्ज सम्मिलित नहीं है।

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3- भाग-02 में अंकित अन्य मदों का आगणन प्रति मानव दिवस मजदूरी रू0 252.00 किये जाने कके फलस्वरूप किया गया है, संशोधन उक्त सीमा तक प्रभावी समझा जाए। शेष मदो की मानक विशिष्टियां विभागीय एस0ओ0आर0 के अनुरूप यथावत रहेगी।

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